

Title (en)
SYSTEM AND METHOD FOR EFFECTIVE AND RELIABLE LAWFUL INTERCEPTION CONTENT TRANSMISSION ACROSS NETWORKS

Title (de)
SYSTEM UND VERFAHREN ZUM EFFEKTIVEN UND ZUVERLÄSSIGEN LEGALEN ABFANGEN VON INHALTSÜBERTRAGUNG ZWISCHEN NETZWERKEN

Title (fr)
SYSTÈME ET PROCÉDÉ D'INTERCEPTION LÉGALE EFFICACE ET FIABLE D'UNE TRANSMISSION DE CONTENU DANS DES RÉSEAUX

Publication
EP 3151596 A1 20170405 (EN)

Application
EP 16153525 A 20160129

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IN 5211CH2015 A 20150929

Abstract (en)
A session continuity server controller, the controller comprising: a memory; and a processor coupled to the memory storing processor executable instructions which when executed by the processor causes the processor to perform operations comprising: determining one or more defects in lawful interception content transmission associated with a user session, wherein the one or more defects comprise one or more degraded network conditions and degraded LI content; executing one or more corrective measures based on the one or more defects in lawful interception content transmission; and determining stability of the lawful interception content transmission post one or more corrective measures for effective and reliable lawful interception content transmission.

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Citation (search report)

- [X] IN 1716CH2015 A 20150424 - WIPRO LTD [IN]
- [A] WO 2013144669 A1 20131003 - WIPRO LTD [IN], et al
- [A] US 2013326631 A1 20131205 - CARTMELL JOHN [US], et al

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